

BLINK SOLAR

Medium frequency inverter manufacturer in Hamburg Germany



Overview

What is a medium frequency inverter?

Medium-frequency inverters cover a wide range of applications. We offer a frequency band from 3 to 40 kHz in which the full power of the inverter can be used. It can be set up as a parallel or series resonant circuit. Highly flexible design simplifies integration into your production process.

Where are the frequency converters made?

Our frequency converters, which we produce with 40 years of experience, are produced entirely in Germany, are highly efficient thanks to the latest control technology. Whether with AC (asynchronous) motor or BLDC (synchronous) motor, speeds above 100,000 rpm at up to 3.6 kVA are no problem.

What is a frequency inverter?

Frequency inverters play a central role in the world of drive technology and automation. Their ability to precisely control the speed of electric motors has made them an indispensable tool in numerous industries.

What is a VFD inverter?

Compact and modular is how the VFD inverter can be described. Profit from the space-saving design, flexible set-up and intuitive control. The ease of startup and integrated PLC additionally make the frequency inverter an uncomplicated, safe solution that promises maximum efficiency. Decentralized inverter with unique working principle.

Medium frequency inverter manufacturer in Hamburg Germany



Frequency Inverter , MSF- Vathauer Antriebstechnik

Frequency Inverter "Made in Germany"
From simple frequency inverters through
standard to application-specific
frequency inverters: we offer a wide
range of drive automation solutions for
...

Frequency Inverters for Your Drives , SEW-EURODRIVE

Frequency inverters As one of the
leading manufacturers of drive
technology, we also provide the right
inverter technology for our mechanical
components. We develop and produce
drive and ...

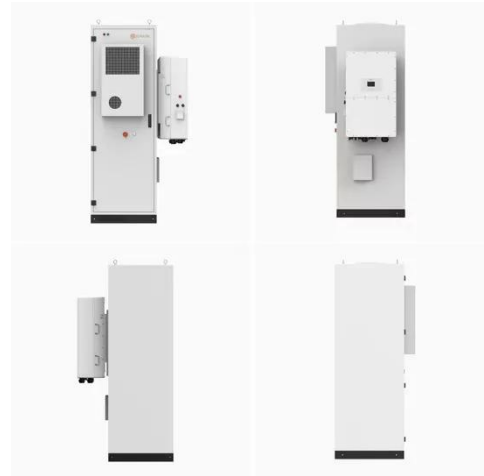


Frequency converters

Frequency inverters for low voltage and
medium voltage In addition to the large
drives, EMZ offers you a wide range of
energy-efficient solutions for variable-
speed applications. From 400/690V ...

ABM Greiffenberger , Frequency Inverter

Inverter VFD A modular design that guarantees efficiency. Compact and modular is how the VFD inverter can be described. Profit from the space-saving design, flexible set-up and intuitive ...



Contact Us

For catalog requests, pricing, or partnerships, please contact:

BLINK SOLAR

Phone: +48-22-555-9876

Email: info@blinkartdesign.pl

Website: <https://www.blinkartdesign.pl>

Scan QR code to visit our website:

